In the Claims:

Amend the claims as follows:

1. (Currently amended) ~~Method~~ A method for the management of
roaming of a mobile ~~subscribers~~ between a home network and
foreign networks, in which method ~~the~~ a roaming behavior of a
mobile terminal is based on roaming settings in ~~the~~ a form of
contents of different control files saved in the mobile
terminal of the ~~subscribers~~, ~~one~~ a first file containing a
list of networks to be used in a priority order in a roaming
situation and a second file containing information about the
last network the subscriber was registered in, information in
the second file being ~~the~~ primarily used over the list of
networks contained in the first file ~~information~~ in the
roaming situation, the method comprising: ~~the following steps~~
a) the subscriber roaming from one network to another network,
b) checking ~~the~~ a current roaming setting for the subscriber
and,
c) ~~if~~ when the network that the subscriber roamed into does
not correspond to ~~the~~ a highest available priority network
according to the priority order of the list of networks
contained in the first file, a dynamic roaming client
identifying a preferred network, the preferred network
corresponding to the highest available priority network
according to the priority order, and
d) starting up or re-initializing a network connection of the
mobile terminal in the roaming situation, preventing a
selection of the most recently used network contained in the
second file that the subscriber was registered in when the
most recently used network is different from the preferred
network, the dynamic roaming client selecting the preferred
network although the preferred network is different from the
recently used network contained in the second file, sending

information about the selection of the preferred network to
the mobile terminal, the dynamic roaming client moving the
subscriber to the ~~a~~ preferred network regardless of and
overriding the most recently used network contained in the

5   second file that the subscriber was registered in.
~~corresponding to said priority order, characterized in that,~~
~~the subscriber is moved to the preferred network by~~
~~d) saving changed second file information to be used in the~~
~~moving,~~

10   ~~e) sending information about said change to the mobile~~
~~terminal, as a consequence of which,~~
~~f) the network connection is re-established by the mobile~~
~~terminal by selecting the preferred network from said changed~~
~~information.~~

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2. (Currently amended) ~~Method~~ The method of claim 1,
~~characterized in that~~ wherein the method further comprises ~~the~~
updating the mobile terminal ~~changed second file information~~
~~saved in step d) is performed~~ by updating the ~~said~~ second file

20   to be in accordance with the ~~said~~ list of networks.

3. (Currently amended) ~~Method~~ The method of claim 2,
~~characterized in that~~ wherein ~~in step e)~~ information about the
~~said~~ updating is sent to the ~~to the~~ mobile terminal as a

25   consequence of which the network connection is re-established
by the mobile terminal by reading and selecting the preferred
network from the updated ~~said~~ second file ~~the preferred~~
~~network~~.

30   4. (Currently amended) ~~Method~~ The method of claim 1,
~~characterized in that~~ wherein any attempt from the mobile
terminal to write a new value to the second file until the
preferred network is roamed into is intercepted.

35   5. (Currently amended) ~~Method~~ The method of claim 2 ~~1~~,

~~characterized in that~~ wherein the step of updating the mobile terminal ~~the changed second file information saved in step d)~~ is performed by saving ~~the~~ a desired value of the second file in some other place than the second file and by setting ~~set~~ an indication that dynamic roaming is ongoing.

6. (Currently amended) ~~Method~~ The method of claim 5, ~~characterized in that~~ wherein the second file is updated ~~after step e)~~ after which the network connection is re-established by the mobile terminal by reading and selecting the preferred network from the ~~said~~ second file ~~the preferred network~~.

7. (Currently amended) ~~Method~~ The method of claim 5, ~~characterized in that~~ wherein any attempt by the mobile terminal ~~attempt~~ to read the second file is intercepted by answering with the desired value saved in ~~said~~ the other place than the second file, after which the network connection is re-established by the mobile terminal by using ~~said~~ the saved desired value.

8. (Currently amended) ~~Method~~ The method of claim 1, ~~characterized in that~~ wherein step b) is performed by a roaming management application~~,~~ which detects if the subscriber is not on the preferred network and decides to use dynamic roaming to actively move the subscriber to ~~a~~ the preferred network.

9. (Currently amended) ~~Method~~ The method of claim 8, ~~characterized in that~~ wherein in order to actively move the subscriber to ~~a~~ the preferred network, the roaming management application sends a command to ~~a~~ the dynamic roaming client ~~for performing step d)~~.

10. (Currently amended) ~~Method~~ The method of claim 1, ~~characterized in that~~ wherein ~~step b) is performed by a~~

the dynamic roaming client, which detects if the subscriber is not on the preferred network and decides to use dynamic roaming to actively move the subscriber to a the preferred network.

11. (Currently amended) Method The method of claim 1, characterized in that wherein step d) is at least partially performed by a dynamic roaming server.

12. (Currently amended) Method The method of claim 1, characterized in that wherein the said files are elementary files (EF) in the SIM card of the mobile terminal, which are specified in GSM 11.11, whereby said so that the first file is EF_{PLMN} and said the second file is EF_{LOCI}.

13. (Currently amended) Method The method of claim 1, characterized in that wherein step c) is performed by sending a proactive refresh command is sent to the mobile terminal according to GSM 11.14 or TS 31. 111.

14. (Currently amended) Method The method of claim 13, characterized in that wherein the refresh command to the mobile terminal according to GSM 11.14 or TS 31.111 is some of the at least one of level commands USIM Initialization, USIM Initialization and File Change Notification, SIM Initialization and Full File Change Notification, UICC Reset, USIM Application Reset and 3G Session Reset.

15. (New) The method according to claim 1, wherein the method further comprises saving the selection of the preferred network in a place other than the second file.